

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	445	(drift near compensat\$4) same (clk or clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/27 11:48
S2	346	(drift near compensat\$4) same (clk or clock) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 15:19
S3	159	(drift compensat\$4) same (clk or clock) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 16:00
S4	1	(drift near compensat\$4) same ((clk or clock) near (phase near (alignme\$4 or match\$4 or adjust\$4))) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 17:28
S5	4	(drift near compensat\$4) same (phase near (alignme\$4 or match\$4 or adjust\$4)) and register\$3 and (control\$3 near (unit or logic or ckt or circuit)) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 18:14
S6	133	((clk or clock) with compensat\$4) same (phase near (alignme\$4 or match\$4 or adjust\$4)) and register\$3 and (control\$3 near (unit or logic or ckt or circuit)) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 18:35
S7	1504	(clk or clock) with (phase near (alignme\$4 or match\$4 or adjust\$4)) and register\$3 and (control\$3 near (unit or logic or ckt or circuit)) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 18:36
S8	623	(clk or clock) with (phase near (alignme\$4 or match\$4 or adjust\$4)) and (register\$3 same (control\$3 near (unit or logic or ckt or circuit))) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 18:38

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S9	144	S8 and "375"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 18:43
S10	2	(phase shift) and (data with companion near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 10:17
S11	2	(phase shift) and (data same companion near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 10:17
S12	2	(phase shift) and (data same (companion near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 10:29
S13	389	(phase shift) and (data same ((companion or accompan\$5 or associat\$3) near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 10:30
S14	318	(phase shift) and (data with ((companion or accompan\$5 or associat\$3) near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 10:31
S15	271	(phase shift) and (data with ((companion or accompan\$5 or associat\$3) near clock)) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 10:32
S16	17	(phase shift) and (data with ((companion or accompan\$5 or associat\$3) near clock)) and ((clk or clock) with (phase near (alignme\$4 or compensa\$4 or adjust\$4))) and (register\$3 same (control\$3 near (unit or logic or ckt or circuit))) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 10:35

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S17	1	drift near (compensat\$4 or counterbalance or even out or even off or even up) same ((first or second or multip\$4 or plural\$4) near (clk or clock) near phase near (align\$5 or adjust\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:01
S18	3	drift near (compensat\$4 or counterbalance or even out or even off or even up) and ((first or second or multip\$4 or plural\$4) near (clk or clock) near phase near (align\$5 or adjust\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:08
S19	3	drift near (compensat\$4 or counterbalance or even out or even off or even up) and ((first or second or multip\$4 or plural\$4) near (clk or clock) near phase near (align\$5 or adjust\$3 or lock\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:09
S20	19	drift near (compensat\$4 or counterbalance or even out or even off or even up) and ((first or second or multip\$4 or plural\$4) near (phase near lock or pll))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:52
S21	1	(clk or clock) with (drift near (compensat\$4 or counterbalanc\$4 or (even near out) or (even near off) or (even near up))) and ((first or second or multip\$4 or plural\$4) near ((phase near lock or pll) or (phase near align\$6)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 16:58
S22	21	(drift near (compensat\$4 or counterbalanc\$4 or (even near out) or (even near off) or (even near up))) and ((first or second or multip\$4 or plural\$4) near ((phase near lock or pll) or (phase near align\$6)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 17:02
S23	5235	375/371.ccls. or 375/373.ccls. or 375/376.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 18:36
S24	2751	S23 and ((first or second or multip\$4 or plural\$4 or two) near ((clk or clock) near phase near (align\$5 or adjust\$3)) or (phase near lock or pll))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 18:39

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S25	23	S23 and ((first or second or multip\$4 or plural\$4 or two) near ((clk or clock) near phase near (align\$5 or adjust\$3)) or (phase near lock or pll)) and ((drift or displacem\$4) near compensat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 18:41
S26	21	S23 and ((first or second or multip\$4 or plural\$4 or two) near ((clk or clock) near phase near (align\$5 or adjust\$3)) or (phase near lock or pll)) and ((drift or displacem\$4) near compensat\$4) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 18:44
S27	3	S23 and ((first or second or multip\$4 or plural\$4 or two) near (((clk or clock) near phase near (align\$5 or adjust\$3)) or (phase near lock or pll))) and ((drift or displacem\$4) near compensat\$4) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 18:46
S28	4	S23 and ((first or second or multip\$4 or plural\$4 or two) near (((clk or clock) near2 (align\$5 or adjust\$3)) or (phase near lock or pll))) and ((drift or displacem\$4) near (compensat\$4 or adjust\$5)) and @ad<"20040630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/25 18:47
S29	6	10/906345.app. or 10/249976.app. or 10/290219.app. or "10""."707385".app. or 10/707479.app. or 09/096944.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/26 14:42
S30	180729	(clock or clk or phase) near (align\$5 or adjust\$4 or control\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/26 14:51
S31	17	(clock or clk or phase) near (align\$5 or adjust\$4 or control\$4) same (second near deviat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/26 15:41
S32	2933	((clock or clk or phase) near (align\$5 or adjust\$4 or control\$4)) same (multipl\$3 or plural\$4 or second or two) adj2 (pll or (phase near (adjust\$3 or align\$4 or compensa\$4 or shift\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/26 15:47

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S33	1970	((clock or clk or phase) near (align\$5 or adjust\$4 or control\$4)) same (multipl\$3 or plural\$4 or second or two) adj2 (pll or (phase near (adjust\$3 or align\$4 or compensa\$4 or shift\$4))) and @ad<"20030830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/26 15:47
S34	1583	((clock or clk or phase) near (align\$5 or adjust\$4 or control\$4)) with (multipl\$3 or plural\$4 or second or two) adj2 (pll or (phase near (adjust\$3 or align\$4 or compensa\$4 or shift\$4))) and @ad<"20030830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/26 15:48
S35	8	((phase near lock\$3 near loop or pll) with (first near2 (cdr or (clock near data near recover\$3))) and (second near2 (cdr or (clock near data near recover\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/27 11:52
S36	14	((phase near lock\$3 near loop or pll) same (first near2 (cdr or (clock near data near recover\$3))) and (second near2 (cdr or (clock near data near recover\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/27 11:52
S37	14	((phase near lock\$3 near loop or pll) same (first near2 (cdr or (clock near data near recover\$3))) and (second near2 (cdr or (clock near data near recover\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/27 12:50